ANT'm	YIGGG:GYICTCCCAIIGCTCATATACCTACAICCIGCCCCCCCCCCC	30
ANT2m	YLCTCT-CT-GTTGCCCCTTGCCCTTGCT-CT-CCT-CCT-C	30
ANI3m	ATCHOCCHICEGGGGGGGCATCTCCCCAAHGACTTCTTCGCCCCCGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCATCTCCAAGACGCCCGGGGCCAATCTCCAAGACGCCCGGGGCCAAGACACACAC	30
	COCCATCCACEGGGGCAAAGCGGCGCGCGCGCGCCACCACGAAGCGCACCAC	
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ANI2m	TACTACCCCCCCCCCCCCCCCCCCCTTCAACCACCATAAAAAA	32
ANI2m	TACTTCCCCACTCAACCCCTCAACTTCCCCCTTCACCACATAACTACAACCACATCTTCCTCC	32
	GCPG1.1.C.1.GCCCCCCTACT.1.GCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	
ANI2m	CO-CLATALCECTICAN-CLALCCHCC-YTTCACCCT-CCCCTCCCCCCCCCCCCCCCCCCCCCC	40
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	IGGATTTTTGCCTAGGACCCCGCTGGCCACCGCACGAAAGGCGCGCGC	
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AVI2m	CENTRALOCCIO CONTROL DE LA CON	72!
ANIIm	CCFTCFTCCCCCCFCTCCCCCCTCTCCCCCCTCTCCCCCTCTCCCCCTCTCCCC	721
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ANIEm	CFGLCCCCCCCFFFCGFCGLCFCFCGFTGFTGFTCFCCCCCCCCCC	801
	CFFCCCLICALCFFCCCCCCCCCCCCTCCCFCCCCCCCCCCCCCCCCC	
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Figure 1

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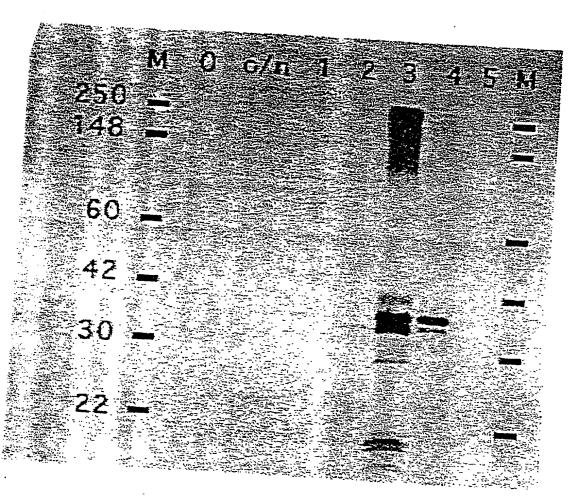


Figure 3

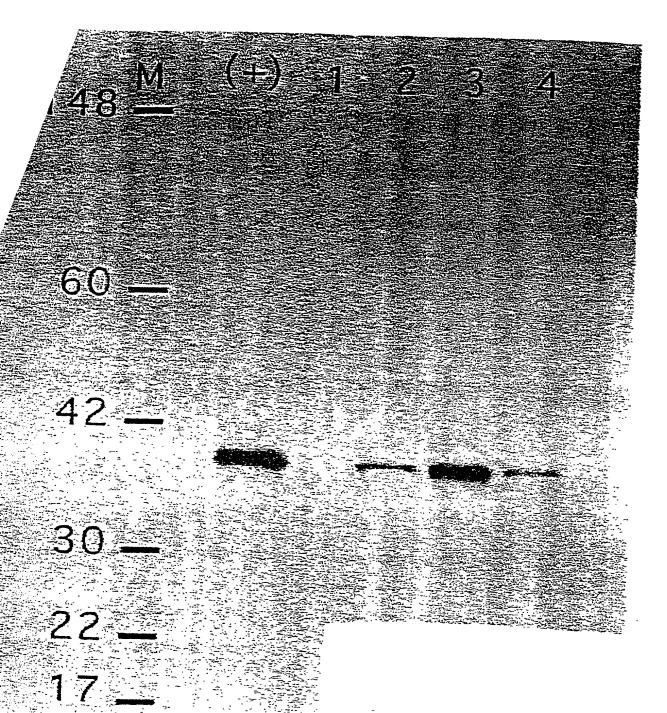


Figure 4

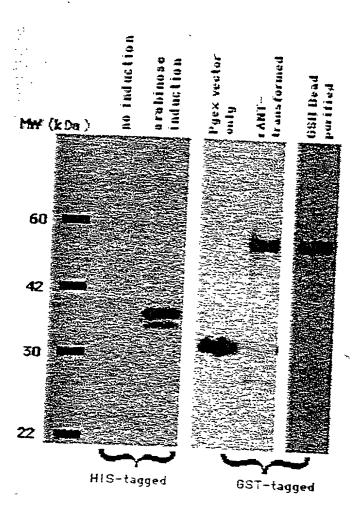


Figure 5

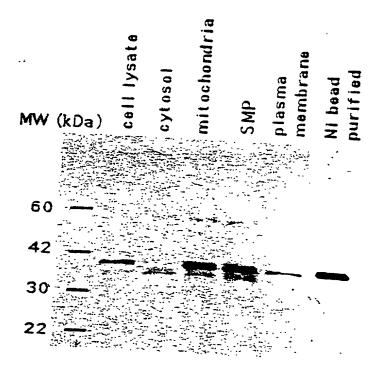


Figure 6

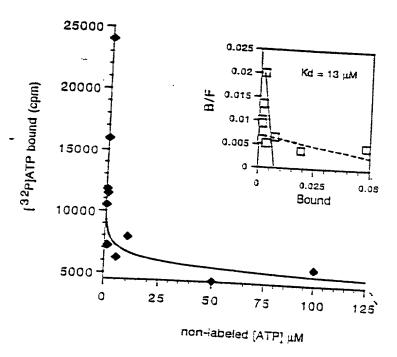


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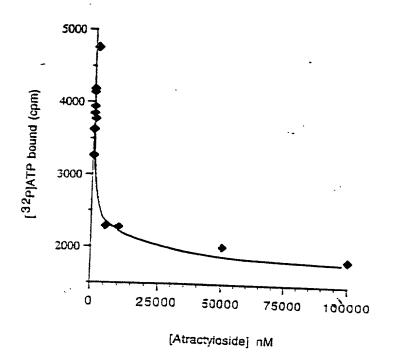


Figure 8

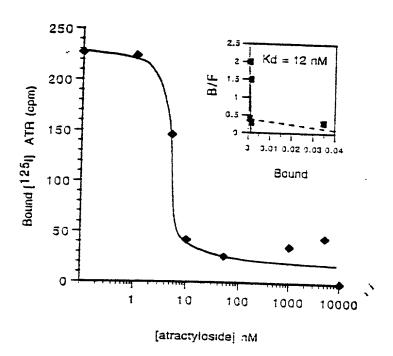


Figure 9

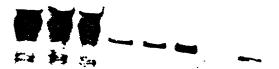


Figure 10 -

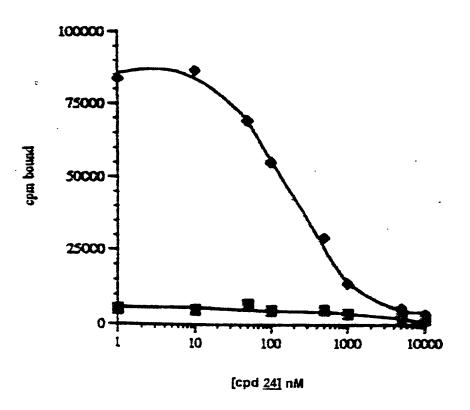


Figure 11

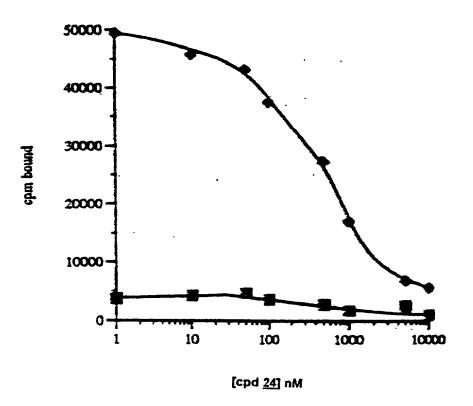


Figure 12

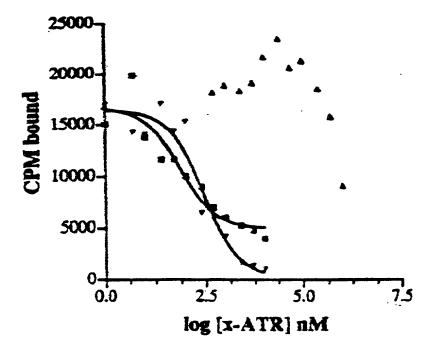


Figure 13

[cpd <u>24</u>] nM

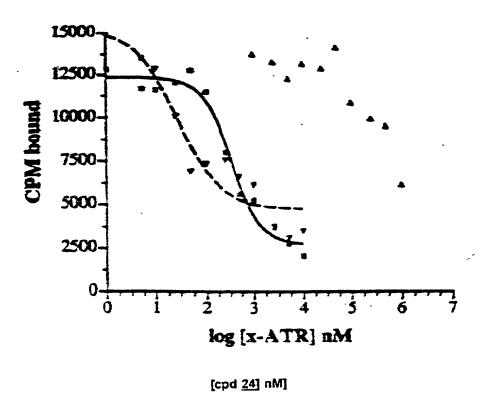


Figure 14

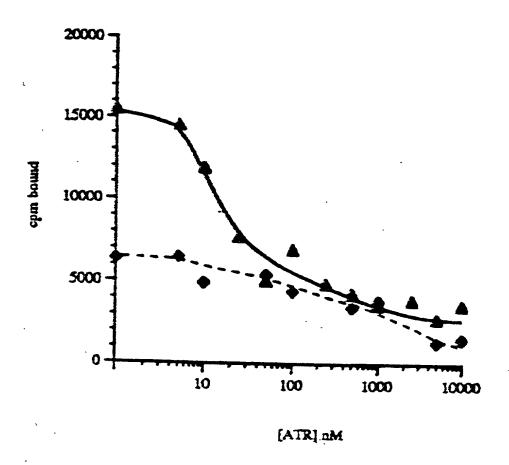


Figure 15

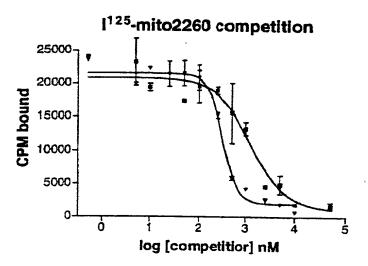


Figure 16

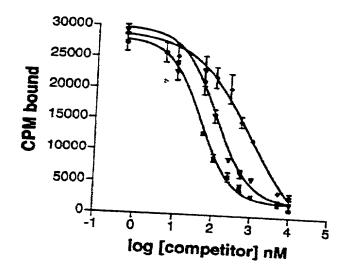


Figure 17

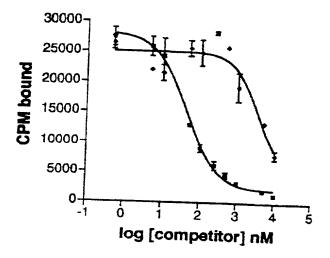


Figure 18

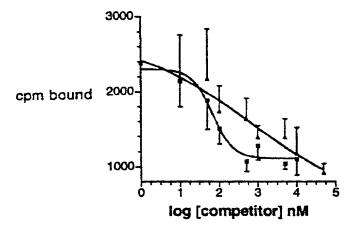


Figure 19